

SOV/80-32-4-28/47

Investigation of Some Epoxide Stabilizers for Polyvinylchloride

of 2,2-bis-(4-oxy-3-nitrophenyl)-propane are effective thermo-stabilizers for polyvinylchloride, which improve also physico-mechanical properties of the masticated rubber. The application of mixtures of low-molecular epoxide resins or epoxidized triglycerides with lead silicate makes it possible to attain a greater thermal resistance of polyvinylchloride and a better quality of the masticated rubber, than the separate application of those stabilizers.

There are 2 graphs, 2 tables and 10 references, 1 of which is Soviet, 5 English, 2 American and 2 German.

SUBMITTED: September 20, 1957

Card 2/2

ZIL'BERMAN, Ye.N.; TAYKOVA, N.K.; RYBAKOVA, N.A.; FELLER, K.L.

Study of the selective reactivity of one nitrile group in
adiponitrile. Zhur.ob.khim. 31 no.6:2040-2045 Je '61.

(MIRA 14:6)

(Adiponitrile)

76-32-5-13/47

AUTHORS: Kurilenko, A. I., Kul'kova, N. V., Rybakova, N. A., Temkin, M. I.

TITLE: The Oxidation of Ethylene to Ethylene Oxide on a Silver Catalyst(Okisleniye etilena v okis' etilena na serebryanom katalizatore)II. Evaluation of the Reaction Kinetics(Obshchdeniye kinetiki reaktsii)

PERIODICAL: Zhurnal fizicheskoy khimii, 1958, Vol. 32, Nr 5, pp. 1043 - 1048 (USSR)

ABSTRACT: Continuing earlier investigations in which contradicting results had been obtained the authors found that after the quick oxygen adsorption and formation of a monomolecular layer a process of slow adsorption follows which spreads over hundreds of hours, which was called the "deep chemical adsorption". It is dependent on the increased solubility of the oxygen in the silver layer below the surface. The slow change of the deeply adsorbed oxygen related to this is formed by the change of the activation of the catalyst, which fact is in agreement with the data by Orzechowski and MacCormak (Reference 4) as well

Card 1/3

The Oxidation of Ethylene to Ethylene Oxide on a
Silver Catalyst. II. Evaluation of the Reaction Kinetics

76-32-5-13/47

as with the observations already made. This way two types of dependence of the kinetics can be assumed: the kinetics in a steady state of the catalyst, and that in a standard state, with different conditions of experiments having to be applied. The present investigations refer to the second case, and it is assumed that the reaction velocity does not depend on the oxygen pressure. Corresponding to the data by L. Ya. Margolis and S. Z. Roginskiy (Reference 5) it is assumed that as intermediate product vinylalcohol is formed which then oxidizes to CO₂; a diagram of the reaction mechanism in ionic form is mentioned. In the deduction of the kinetic equations the effect of the water is neglected and two final formulae of the reaction kinetics are determined. The influence of an increased ethylene concentration in the gas phase is explained by the decrease of the tendency to reach the concentration equilibrium of the deeply adsorbed oxygen and that on the surface, with other possibilities being mentioned as well. For an ethylene oxidation in a flow system an equation is obtained by integration, and an explanation is given for the differences of the

Card 2/3

The Oxidation of Ethylene to Ethylene Oxide on a
Silver Catalyst. II. Evaluation of the Reaction Kinetics 76-32-5-13/47

results of (Reference 4). There are 6 references, 4 of which
are Soviet.

ASSOCIATION: Fiziko-khimicheskiy institut im. L. Ya. Karpova, Moskva
(Moscow Institute of Physics and Chemistry imeni L. Ya. Karpov)

SUBMITTED: December 1, 1956

- 1. Ethylene--Oxidation
- 2. Oxygen--Adsorption
- 3. Silver--
Adsorptive properties
- 4. Silver catalysts--Performance
- 5. Mathematics--Applications

Card 3/3

CATEGORY : GENERAL & SPEC. ZOOLOGY. INSECTS
Insect and Mite Pests.
ABS. JOUR. : Ref Zhur -Biologiya, No.4 , 1959, No.16311
AUTHOR : Pybakova N.
INST. : Krasnodar State Pedagogical Institute
TITLE : Moths of the Apple Tree and Role of the
Parasite in Lessening Its Number.

ORIG. PUB.: Sb. stud. rabot. Krasnodarsk. Gos. ped. in-t,
1957, vyp. 2, 140-143

ABSTRACT : No abstract.

CARD: 1/1

RYBAKOVA, N.A.

USSR/Chemistry - Catalysts

May 52

"Reduction of a Catalyst With Atomic Hydrogen," S. L. Kiperman, N. A. Rybakova, M. I. Temkin, Phys Chem Inst imeni L. Ya. Karpov, Moscow

"Zhur Fiz Khim" Vol XXVI, No 5, pp 621-623

Reduction of wolframic acid anhydride with atomic hydrogen at low temps produces a W catalyst for ammonia synthesis which shows a higher activity at atm pressure than W catalysts obtained by ordinary reduction at high temps.

219T3

RYBAKOVA, N.A.; ZIL'BERMAN, Ye. N.

Synthesis of $\alpha\omega$ -di-(2,4-dihydroxybenzoyl) alkanes and -aralkanes
from dinitriles and resorcinol. Zhur. ob. khim. 31 no.4:1272-
1275 Ap '61.

(Ketones) (Nitriles)

(MIRA 14:4)

15-8530 also 2209

26866
S/080/61/034/004/007/012
A057/A129

AUTHORS: Popova, Z. V.; Yanovskiy, D. M.; Zil'berman, Ye. N., Rybakova, N.A.
Ganina, V. I.

TITLE: Effect of some phenols on thermal and photo-decomposition of polyvinylchloride

PERIODICAL: Zhurnal prikladnoy khimii, v. 34, no. 4, 1961, 874 - 881

TEXT: The correlation between the structure of the compound and the effect on the rate of thermal and photo-decomposition of polyvinylchloride (PVC) for some derivatives of 2-oxy-substituted and non-substituted (in the ortho position benzophenones and acetophenones, alkyl- and alkylene resorcines, as well as some analogous compounds was investigated. It was found that the stabilizing effect is not only due to the absorption ability of ultraviolet light ("filter effect"), but also to the ability to inhibit chain reactions in thermal and photo-decomposition of PVC. The "filter effect" is better expressed in compounds containing molecules in which an interaction occurs between carbonyl and hydroxyl groups, resulting in formation of a hydrogen bond. The ability for inhibition of decomposition of PVC by chain reactions is prevalent in compounds containing an

Card 1/4

26866
S/080/61/034/004/007/012
A057/A129 X

Effect of some phenols on

easily mobile hydrogen atom in the hydroxyl group. In prior papers (Ref. 4: Vyso-komol. soyed., 2, 2,210, 1960; and Ref. 5: Doklady Mosk. Mezhdunarod. Simposiuma po makromol. khim. (Reports of the International Symposium on Macromol. Chem. Moscow), III, 372, 1960) the present authors demonstrated that ultraviolet light-absorbing stabilizers (among these benzophenone derivatives) also diminish thermal decomposition of PVC. The ultraviolet spectra of the substances investigated in the present work were taken with an C ϕ -4 (SF-4) spectrophotometer. Depending on the absorption ability concentrations from 0.005 to 0.074 g/1 of stabilizers were used. PVC samples of the "N Φ -spetsial'naya" (PF-special) resin type with 0.00025 mole stabilizer per 10 g PVC were investigated. The inhibiting effect on thermal decomposition of PVC was estimated comparing the dehydrogenation rate by heating stabilized and non-stabilized PVC (Ref. 16: ZhPKh, 33, 1, 186, 1960). The photostabilizing effect was determined by the decrease in thermal stability and increase in HCl evolution rate of a stabilized and non-stabilized sample after irradiation by a NPK-2 (PRK-2) ultra-violet bulb (Ref. 16). If v_1 and v_2 are the mean integral HCl evolution rates until and after irradiation (175°C, 180 minutes in air stream) of the non-stabilized PVC sample, and v_3 and v_4 of the stabilized sample, then the ratio v_3/v_1 or v_4/v_2 , respectively, characterize the effect of the stabilizer prior to and after irradiation. On the other hand the ratios v_2/v_1 and

Card 2/4

26866
S/080/61/034/004/007/012
A057/A129

Effect of some phenols on

v_4/v_3 characterize the increase in the dehydrochlorination rate for the non-stabilized and stabilized PVC. The stabilizer has a "filter effect" if $v_2/v_1 > v_4/v_3$, while $v_4/v_3 > v_2/v_1$ indicates that the stabilizer is a photosensitizer. The obtained results demonstrate on a table, that the strongest inhibitors for the thermal decomposition of PVC are 2, 4, 6-trioxybenzophenone (III), 1,10-di-(2,4-dioxyphenyl)-decane (XIX) and ethylresorcine (XVIII). Less effect is obtained with 2,4-dioxybenzophenone (I), 2-oxy-4-methoxybenzophenone (II), 2,2'-dioxy-4,4'-dimethoxybenzophenone (VI), acetophenone (XVI). No inhibiting effect was obtained with 2,4-dioxy-4'-chlorobenzophenone (IV), 2,4-dioxy-3'-nitrobenzophenone (V), 2,4-dioxyacetophenone (VII), 2,2',4,4'-tetraoxyderivatives of adipophenone (IX), or pimelophenone (X), of azelaophenone (XI), of sebacophenone (XII), 4-phenylbenzophenone (XV), and benzophenone (XIV). Apparently the inhibiting effect is in relation to the mobility of the hydrogen atom in the hydroxyl group. Thus the compounds XIV, XV, XVI and XVII do not have hydroxyl groups and also no inhibiting effect on thermal decomposition of PVC. In the compounds I, II, IV, V, VII, IX - XII and α,α' -di(2,4-dioxybenzoyl)-p-xylylene (XIII) cyclization is possible by interaction of the hydroxyl group (being in ortho position) with the carbonyl group. Cyclization diminishes the mobility of the hydrogen atom in the hydroxyl group, thus effecting a decrease in the inhibition effect of these compounds.

Card 3/4

26866

S/080/61/034/004/007/012
A057/A129

Effect of some phenols on

Molecules of XVIII and XIX contain a mobile hydrogen atom which does not react with the carbonyl group. This explains the higher inhibiting effect of these compounds in relation to VII and XII. The high effect of III is caused by the two hydroxyl groups being in ortho position to the carbonyl group thus having a weakened cycle. The greatest "filter effect" is shown by diphenyl (XVII), 2,2',4,4'-tetraoxy-derivatives of adipophenone (IX), of pimelophenone (X), (XI), (XII) and also (V). No effect was shown by (III), (XVI) and (XVIII). Stabilizers with a strong "filter effect" have an intensive light absorption in the range of 2,200 - 3,300 Å. There are 2 tables and 17 references: 8 Soviet-bloc and 9 non-Soviet-bloc.

SUBMITTED: July 9, 1960

Card 4/4

RYBAKOVA, N.I., kand. med. nauk; TIKHONOV, L.P., kand. med. nauk.

Clinical X-ray course of the metatasis of skeletal tumors into the lungs. Vest. rent. i rad. 39 no.4:15-20 Jl-Ag '64. (MIRA 18:7)

1. Rentgenologicheskiy otdel (zav. - prof. I.L.Tager) Instituta eksperimental'noy i klinicheskoy onkologii AMN SSSR, Moskva.

RYBAKOVA, N.I.; OL'KHOVSKAYA, I.G.

Clinical X-ray diagnosis of metastasis of cancer of the breast into
the lungs. Vop. onk. 11 no.6:21-27 '65.

(MIRA 18:8)

1. Iz Instituta eksperimental'noy i klinicheskoy onkologii AMN
SSSR (dir. - prof. N.N.Blokhin, zav. rentgenologicheskim otdelom -
prof. I.L.Tager, zav. otdelom patomorfologii - prof. N.A.Krayevskiy).

RYBAKOVA, N.I.

Pulmonary metastases of chorioepithelioma. Akush. i gin. 40
no.4:95-99 Jl-Ag '64. (MIRA 18:4)

1. Rentgeno-radiologicheskiy otdel (zav. - prof. I.L.Tager) Instituta
eksperimental'noy i klinicheskoy onkologii (dir. - prof. N.N.Blokhin)
AMN SSSR, Moskva.

RYBAKOVA, N.I. (Moskva, Volokolamskoye shosse, 14-b, kv.84)

Clinical and X-ray characteristics of metastases of testicular tumors into the lung. Vop. onk. 9 no. 3:57-62 '63.

(MIRA 17:9)

1. Iz rentgeno-radiologicheskogo otdela (zav.- nauchnyy deyatel' nauki prof. I.L. Tager) Instituta eksperimental'noy i klinicheskoy onkologii AMN SSSR (dir.- prof. N.N. Blokhin).

RYBAKOVA, N. I., kand. med. nauk; PEREL'MAN, V. M.; SHABAD, A. L.

Importance of tomography in combination with pneumoretroperitoneum
in the diagnosis of adrenal diseases. Probl. endok. i gorm. 8
no.3:77-82 My-Je '62. (MIRA 15:6)

1. Iz I kafedry rentgenologii i radiologii (zav. - zasluzhennyy
deyatel' nauki prof. S. A. Reynberg) i kafedry urologii (zav. -
zasluzhennyy deyatel' nauki prof. A. P. Frumkin) TSentral'nogo
instituta usovershenstvovaniya vrachey.

(ADRENAL GLANDS---RADIOGRAPHY)
(PNEUMORETROPERITONEUM, ARTIFICIAL)

ROZENSHTRAUKH, Leonid Semenovich, prof.; RYBAKOVA, Nina Illarionovna,
kand. med. nauk; BENTSIANOVA, V.M., red.; BEL'CHIKOVA, Yu.S.,
tekhn. red.

[Clinical X-ray diagnosis of paragonimiasis] Klinicheskaiia rent-
genodiagnostika paragonimoza. Moskva, Medgiz, 1963. 213 p.
(MIRA 16:7)

(PARAGONIMIASIS) (LUNGS—RADIOGRAPHY)

Rybakova, N.I.
FRIDKIN, V.Ya., dots.; RYBAKOVA, N.I.

Roentgenanatomical comparison of bronchial and pulmonary changes
in primary lung cancer [with summary in English]. Vop.onk. 3 no.4:
430-434 '57. (MIRA 10:11)

1. Iz 2-y kafedry rentgenologii i meditsinskoy radiologii (zav. -
prof. Yu.N.Sokolov) TSentral'nogo instituta usovershenstvovaniya
vrachey (dir. - V.P.Lebedeva). Adres avtorov: Moskva, TSentral'-
nyy institut usovershenstvovaniya vrachey.

(LUNG NEOPLASMS, diagnosis,
x-ray & anat. changes in lungs & bronchi, comparison (Eng))

RYBAKOVA, N. I., kand. med. nauk; SAL'MAN, M. M., kand. med. nauk
(Moskva)

Diagnostic significance of duodenography of the duodenum in
hypotension. Klin. med. no.2:107-111 '62. (MIRA 15:4)

1. Iz pervoy kafedry rentgenologii i radiologii (zav. - zaslu-
zhennyy deyatel' nauki prof. S. A. Reynberg) TSentral'nogo
instituta usovershenstvovaniya vrachey i rentgenologicheskogo
otdeleniya bol'nitsy imeni S. P. Botkina (zav. A. V. Kutsidi).

(DUODENUM—RADIOGRAPHY) (HYPOTENSION)

RYBAKOVA, N.I.

Paragonimosis of the lungs. Med.paraz. i paraz.bol. 27 no.3:359-360
(MIRA 11:7)
My-Je '58

1. Iz I kafedry rentgenologii i radiologii TSentral'nogo instituta
usovershenstvovaniya vrachey (dir. instituta V.P. Lebedeva, zav.
kafedroy - prof. S.A. Reynberg).
(LUNGS--PARASITES)
(DISTOMATOSIS)

RYBAKOVA, N.I., kand.med.nauk

Case of neurinoma of the stomach. Vest.rent.i rad. 34 no.6:77-78
(MIRA 13:5)
N-D '59.

1. Iz 1-y kafedry rentgenologii i radiologii (zav. - prof. S.A.
Reynberg) TSentral'nogo instituta usovershenstvovaniya vrachey.
(STOMACH neopl.)
(NEURILEMMOMA case reports)

ATABEK, A.A.; RYBAKOVA, N.I. (Moskva)

Technic of X-ray therapy for acromegaly. Klin.med. 37
no.6:151-155 Je '59. (MIRA 12:8)

1. Iz kafedry endokrinologii (zav. - zasluzhennyy deyatel' nauki prof.N.A.Shereshevskiy) i kafedry rentgenologii (zav. - zasluzhennyy deyatel' nauki prof.S.A.Reynberg) TSentral'nogo instituta usovershenstvovaniya vrachey (dir. V.P.Lebedeva) na baze Klinicheskoy ordena Lenina bol'nitsy imeni S.P.Botkina (glavnnyy vrach - prof.A.N.Shahanov).

(ACROMEGALY, ther.

x-ray (Rus))

(RADIOTHERAPY, in various dis.

acromegaly (Rus))

PIPKO, A.S., doktor med.nauk; RYBAKOVA, N.I., kand.med.nauk

Roentgenotherapy of acute postoperative inflammation of anastomoses. Khirurgija 35 no.4:78-83 Ap '59. (MIRA 12:8)

1. Iz I kafedry rentgenologii i meditsinskoy radiologii (zav. - prof. S.A.Reynberg) i III kafedry khirurgii (zav. - prof. B.S. Rozanov) TSentral'nogo instituta usovershenstvovaniya vrachey na baze bol'nitsy imeni S.P.Botkina (glavnnyy vrach - prof. A.N.Shabanov).

(GASTRECTOMY, compl.

postop. acute inflamm. of anastomoses,
radiother. (Rus))

(RADIOTHERAPY, in various dis.

inflamm. of postop. gastric anastomoses (Rus))

RYBAKOVA, N.I., kand.med.nauk

Differential diagnosis of pulmonary distomiasis from tuberculosis
[with summary in French]. Probl.tub. 36 no.6:69-73 '58 (MIRA 11:10)

1. Iz pervoy kafedry rentgenologii i radiologii (zav. - ~~zashchenny~~nyy
deyatel' nauki prof. S.A. Reynberg) TSentral'nogo instituta
usovershenstvovaniya vrachey (dir. V.P. Lebedeva).

(DISTOMIASIS, differ. diag.

pulm., from pulm. tuberc. (Rus))

(TUBERCULOSIS, PULMONARY, differ. diag.

pulm. distomiasis (Rus))

Rybalkova, N.I.

USSR/General Problems of Pathology. Neoplasms.

U

Abs Jour: Ref Zhur-Biol., No 8, 1958, 37373.

Author : Fridkin, V.Y., Rybalkova, N.I.

Inst :

Title : Correlations of Rentgenological and Anatomical
Changes in the Bronchi and Lung Tissue in Primary
Carcinoma of the Lung.

Orig Pub: Vopr. Onkologii, 1957, 3, No 4, 430-434.

Abstract: No abstract.

Card : 1/1

RYBAKOVA, N.I., kand.med.nauk

X-ray diagnosis of pulmonary paragonimiasis [with summary in English]
Vest.rent. i rad. 33 no.4:7-11 Jl-Ag '58 (MERA 11:8)

1. Iz l-y kafedry rentgenologii i radiologii (zav. prof. S.A. Reynberg)
TSentral'nogo instituta usovershenstvovaniya vrachey (dir. - prof.
V.P. Lebedeva).

(LUNG DISEASES, diag.

x-ray diag. of paragonimiasis (Rus))

(TREMATODE INFECTIONS, diag.

paragonimiasis of lungs, x-ray diag. (Rus))

RYBAKOVA, N.I., kand.med.nauk (Moskva, Volokolamskoye shosse, d.14-b., kv.84);
SAL'MAN, M.M., kand.med.nauk

Method for examining the duodenum in its hypotonia. Vest. rent. i
rad. 36 no.4:42-44 Jl-Ag '61. (MIRA 15:2)

1. Iz 1-y kafedry rentgenologii i radiologii (zav. - zasluzhennyy
deyatel' nauk prof. S.A.Reynborg) TSentral'nogo instituta usovoroshen-
stvovaniya vrachey i rentgenologicheskoye otdeleniya Moskovskoy
gorodskoy klinicheskoy ordena Lenina bol'nitsy imeni S.P.Botkina
(glavnnyy vrach - prof. A.N.Shabanov).
(DUODENUM_RADIOGRAPHY)

RYBAKOVA, N.I., kand.med.nauk

Method for X-ray study of the ileum. Vest. rent. i rad. 37 no.2:
54-56 Mr-Ap '62. (MIRA 15:4)

1. Iz l-y kafedry rentgenologii i meditsinskoy radiologii (zav.-
zasluzhennyy deyatel' nauki prof. S.A.Reynberg) TSentral'nogo
instituta usovershenstvovaniya vrachey (rektor M.D.Kovrigina);
(ILEUM--RADIOGRAPHY)

RYBAKOVA, N.O.

Change in morphological characteristics of spores of certain species
of ferns during the process of their development. Izv. vys. ucheb.
zav.; geol. i razv. 3 no.5:61-66 My '60. (MIRA 13:11)

1. Moskovskiy gosudarstvennyy universitet imeni M.V.Lomonosova.
(Ferns, Fossil) (Spores (Botany))

RYBAKOVA, N.O.

Micropaleobotanical characteristics of Quaternary sediments in
Arctic Yakutia. Vest.Mosk.un.Ser.4: Geol. 17 no.6:55-63 N-D
'62. (MIRA 16:1)

1. Kafedra merzlotovedeniya Moskovskogo gosudarstvennogo
universiteta.
(Yakutia--Micropaleontology, Stratigraphic)

ZONENSHAYN, L.P.; BERTEL'S-USPENSKAYA, I.A.; SAFRONOV, V.S.; NEYMAN, V.B.;
GENDLER, V.Ye.; CHURIKOV, V.S.; YEREMIN, N.I.; KOCAN, B.S.; YAKOVLEVA,
M.N.; LANGE, O.K.; KABANOV, G.K.; KUZNETSOVA, K.I.; SINITSYNA, I.N.;
SMIRNOVA, T.N.; VENKATACHALAPATI, V.; MASLAKOVA, N.I.; BELOUSOVA, Z.D.;
YAKUBOVSKAYA, T.A.; YURINA, A.L.; RYBAKOVA, N.O.; MOROZOVA, V.G.;
BARASH, M.S.; FONAREV, V.I.; NIKONOV, A.A.

Activity of the Geological Sections of the Moscow Naturalists' Society. Biul. MOIP. Otd. geol. 39 no.6:127-151 N-D '64.
(MIRA 18:3)

KOTSERUBA, L.A.; RYBAKOVA, N.O.

Palynological characteristics of the various facies of the
alluvial sediments in the lower Ob' fluvial plain. Vest.
Mosk. un. Ser. 4: Geol. 20 no.3:75-79 Mj-Je '65.

(MIRA 18:7)

I. Kafedra gruntovedeniya i inzhenernoy geologii Moskovskogo
universiteta.

GORSHKOV, S.P.; RYBAKOVA, N.O.

Composition and age of Eopleistocene deposits in the Krasnoyarsk
region. Dokl. AN SSSR 141 no.3:683-686 N '61. (MIRA 14:11)

1. Moskovskiy gosudarstvennyy universitet im. M.V. Lomonosova.
Predstavлено академиком V.N. Sukachevym.
(Krasnoyarsk region—Geology, Stratigraphic)

VSESVYATSKIY, Boris Vasil'yevich, prof.; RYBAKOVA, N.T., red.; KOVALENKO,
V.L., tekhn.red.

[General methodology of biology; textbook for pedagogical
institutes] Obshchaya metodika biologii; uchebnoe posobie dlja
pedagogicheskikh institutov. Moskva, Gos.uchebno-pedagog.izd-vo
M-va prosv.RSFSR. 1960. 330 p. (MIRA 13:11)
(Biology--Study and teaching)

ADRIANOV, Oleg Sergeyevich, kand. med. nauk; NEKHLYUDOVA, A.S., red.;
RYBAKOVA, N.T., red.; RAKITIN, I.T., tekhn. red.

[Brain as the organ of thinking] Mozg - organ myshlenija. Mo-
skva, Izd-vo "Znanie," Vses. ob-va po rasprostraneniju polit. i
nauchn. znanii, 1961. 38 p. (Narodnyi universitet kul'tury.
Estestvennozauchnyi fakul'tet, no.5) (MIRA 14:8)
(BRAIN)

RYBAKOVA, T.

We shall produce more meat, milk and vegetables! Sov. profsoiuzy
16 no.23:25-28 D '60. (MIRA 14:1)

1. Predsedatel' rabochkoma sovkhoza "Bol'shevik," Moskovskaya
oblast'.
(Moscow Province—Socialist competition)

COUNTRY : USSR
CATEGORY : Cultivated Plants. Fodder Grasses and Root Crops. M

ARS. JOUR. : Nauk. Biol., No. 3, 1959, No. 11010

AUTHOR : Vurenitsa, Ye. T., Mar'yakhina, I. Ya., Rybokova, M. I.

INST. : -

TITLE : Biological Control Over the Development and Growth of New Cultures.

ORIG. PUB. : Nauka i peredov. opyt v s. kh., 1957, No. 9, 33-35

ABSTRACT : A survey is given of the local and selected varieties of foxtail millet (*Setaria italica*): Yegor'yevskaya, Chernigovskaya, Moskovskaya, etc. The agricultural technique is indicated. Also given is a brief characteristic of the organogenesis stages in foxtail millet using the variety Moskovskaya 7 as an example for exercising a systematic control over the formation of the vegetative and generativa organs of the plants. — N. G. Buyakovich

CARD: 1/1

-82-

"APPROVED FOR RELEASE: 07/19/2001

CIA-RDP86-00513R001446330010-9

RYBKOVA, ... I.

Dissertation: "X-ray Anatomical Contrast in Primary Lung Cancer." Cand Med Sci,
Central Inst for the Advanced Training of Physicians, 8 Jun 54. Vechernyaya Moskva,
Moscow, 28 May 54.

SO: SUM 284, 26 Nov 1954

APPROVED FOR RELEASE: 07/19/2001

CIA-RDP86-00513R001446330010-9"

RYBAKOVA, N.I., kandidat meditsinskikh nauk

X-ray therapy in acute pancreatitis [with summary in English].
Vest.rent. i rad. 32 no.2:11-15 Mr-Ap '57. (MLRA 10:8)

1. Iz l-y kafedry rentgenologii i meditsinskoy radiologii na baze
bol'nitsy imeni S.P.Botkina (zav. - zasl. deyatel' nauki prof.
S.A.Reynberg) TSentral'nogo instituta usovershenstvovaniya vrachy

(PANCREATITIS, therapy.

x-rays (Rus))

(RADIOTHERAPY, in various diseases,

pancreatitis (Rus))

RYBAKOVA, N.O.

Palyнологical characteristics of Eopleistocene sediments
in Krasnoyarsk Territory. Biul. MOIP Otd. geol. 37 no.6:
137 N-D '62. (MIRA 16:8)

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im. M.V. Lomonosova.
(LYAKHOV, ISLANDS--BOTANY)

VESELOV, Elpidifor Alekseyevich, prof., VASIL'YEV, Ye.N., retsenzent;
DAVITASHVILI, L.Sh., retsenzent; INANNIKOV, S., retsenzent; MARKOV,
G.S., retsenzent; PRAVDIN, F.N., retsenzent; RYBAKOVA, N.T., red.;
TSIRUL'NITSKIY, N.P., tekhn. red.

[Darwinism; a manual for pedagogical institutes] Darwinizm; uchebnik
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(Evolution) (MIRA 11:7)

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MAKHOVA, N.N. tekhnicheskiy redaktor.

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dlya vysshikh pedagogicheskikh uchebnykh zavedenii. Izd-30e,
ispr. i dop. Moskva, Gos.uchebno-pedagog. izd-vo Ministerstva
prosvetshcheniya RSFSR, 1955. 182 p. (MLRA 8:11)
(Botany--Physiology)

PERROTTE, Aleksandra Aleksandrovna; RYBAKOVA, N.T., red.; FEDOTOVA, A.F.,
tekhn. red.; SMIHOVA, M.N., tekhn. red.

[Nature study in the third grade of the elementary school] Opyt
raboty po izucheniiu prirody v tret'ej klasse nachal'noi shkoly.
Izd. 2. Moskva, Gos. uchebno-pedagog. izd-vo M-va prosv. RSFSR,
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KAZANSKIY, Aleksey Mikhaylovich; RYBAKOVA, N.T., red.; SMIRNOVA, M.I.,
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[Lessons in "Safeguarding one's health" for the 4th grade; a manual
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ucheb.-pedagog. izd-vo M-va prosv. RSFSR, 1957. 81 p. (MIRA 11:4)
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IVANOVA, A.M.; RYBAKOVA, N.T., red.; PONOMAREVA, A.A., tekhn.red.

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tekhn.red.

[Identification of bird nests; a manual for teachers in secondary
schools] Oprеделител' ptich'ikh gnezd; posobie dlja uchitelja
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IVANOVA, A.M.; RYBAKOVA, N.T., redaktor; MIRONTSEVA, M.I., tekhnicheskiy
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Gos. uchebno-pedagog. izd-vo Ministerstva prosveshchenija RSFSR.
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N.T., red.; KOZLOVSKAYA, M.D., tekhn.red.

[Weeds; a guide to the central areas of the European U.S.S.R.]
Sernye rastenija; opredelitel' dlja srednei polosy Evropeiskoi
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[Guide to trees and shrubs; a manual for teachers in secondary
schools] Drevesno-kustarnikovaiia flora; opredelitel'. Posobie
dlia uchitelei srednei shkoly. Moskva, Gos.uchebno-pedagog.
izd-vo M-va prosv.RSFSR, 1959. 290 p. (MIRA 12:7)
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IGNAT'YEV, Boris Varnavovich; RYBAKOVA, N.T., red.; TSIRUL'NITSKIY,
N.P., tekhn.red.

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RYBAKOVA, N.T., red.; TSIPPO, R.V., tekhn.red.

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secondary schools] Izgotovlenie mikroskopicheskikh prepara-
tov; posobie dlia uchitelei srednei shkoly. Moskva, Gos.uchebno-
pedagog.izd-vo M-va prosv.RSFSR, 1959. 81 p. (MIRA 13:5)
(Microscopy--Technique)

SKATKIN, Mikhail Nikolayevich; RYBAKOVA, N.T., redaktor; DZHATIYEV, S.G..
tekhnicheskiy redaktor [redacted]

[Methods of teaching the natural sciences in the lower grades; a
textbook for pedagogical institutions] Metodika prepodavaniia
estestvoznaniiia v nachal'nykh klassakh; uchebnik dlia pedagogicheskikh
uchilishch. Moskva, Gos. uchebno-pedagog. izd-vo Ministerstva pro-
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USSR/Cultivated Plants. Grains.

M

Abs Jour : Ref Zhur-Biol., No 15, 1958, 68126

Author : Buchinskiy, A. F., Rybakova, O. A., Butusov,
V. A.

Inst : -
Title : Growing Hybrid Corn Seeds.

Orig Pub : S. kh. Kubani. Inform. byul., 1957, No 1,
14-24

Abstract : No abstract.

Card : 1/1

RyBAKOVA, P.

BOGATYREV, A.; RYBAKOVA, P., inzhener-inspektor.

Building of sheepfolds in Chita Province. Sel'. stroi. 11 no.4:10-
12 '56 [i.e. '57]. (MLRA 10:6)

1. Starshiy inzhener Chitinskogo oblastnogo upravleniya po stroi-
tel'stviu v kolkhozakh (for Bogatyrev).
(Chita Province--Sheep houses and equipment)

BAYKINA, V.M.; KHOKHLOV, A.S.; MAMIOFE, S.M.; SINITSYNA, Z.T.; ANDRIANOVA,
V.T.; RIBAKOVA, R.K.; NAGURNAYA, T.N.

Counterflow distribution for detecting a new streptomycin-like
antibiotic produced by the LS-1 strain of Str. griseus (Act.
streptomycini). Antibiotiki 7 no.2:112-117 F '62. (MIRA 15:2)

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(STREPTOMYCIN) (ACTINOMYCES)

RYBAKOVA, S.G.

Use of 2-naphthol against molds which attack sizing compositions in paper and cardboard. S. G. Rybakova (V. I. Lenin State Lib., Moscow). *Mikrobiologiya*, 24, 608-10 (1955).—Molding of starch (wheat or potato), animal glue, or dextrin sizes on newsprint and book papers is prevented by 2-C₁₀H₈OH at 1% (on dry wt. of size, test duration 6.5 and 7.5 months). The newsprint was 70-5% groundwood, 25-30% cellulose; the book paper was 100% cellulose stock; blank and printed samples were tested. Doses below 1% retarded mold attack in proportion to 2-C₁₀H₈OH concn. On glue-sized cardboard (kraft stock) molds were inhibited (in proportion to concn.) at 1-3% but protection was incomplete. In tests lasting 5.5 months, protection was complete at 3.5-5%. Exposure tests were with *Aspergillus*, *Trichoderma*, and *Stemphylium*. Julian F. Smith

Rybalkova, S.G.
AUTHOR

20-4-51/60

TITLE

The Micro-Flora of Deep Seated Oils of the Tertiary Age at the Asperon Peninsula. (Mikroflora glubinnykh naftey tretichnogo vozrasta apsheronskogo poluostrova).

PERIODICAL

Doklady Akademii Nauk, 1957, Vol. 115, Nr 4, pp. 813 - 815 (USSR.).

ABSTRACT

Numerous references indicate a dense distribution and a qualitative variety of the petroleum microflora and the stratified waters. However, no data are given on the character of their vertical distribution in productive masses depending on the depth position of the stratified waters. The present work aims at finding out these data since the presence of micro-organisms in this domain was questioned. The author investigated petroleum of the tertiary age from the deepest bore holes (3538 - 4228). The samples were extracted aseptically and sown into the elective fertile soil. Figure 1 shows the results of the investigation of the petroleum of the tertiary age of the Surakhany petroleum field and the dependency of the distribution of microbes on the presence of stratified waters in the boreholes. The most widely distributed physiological groups of bacteria were ammonifying, sulfate-reducing, denitrifying, glucose fermenting and anaerobic syrophytic forms of bacteria. In single cases cellulose decomposing microbes were observed. The bacterial colonies change relatively little at unchanged operation of the bore hole also in the course of a longer period of time. The micro-flora is irregularly distributed in the oil field.

Card 1/ 2

.20-4-51/60

The Micro Flora of Deep Seated Oils of the Tertiary Age at the Asperon Peninsula.

Aqueous petroleum has a rich and various microflora. Petroleum containing no water at all is either practically totally sterile or contains very little bacteria. Thus, the mere petroleum, although it supplies carbon to the microbes, is not subjected to the action of these animalcules without action of the water phase. The corresponding pH-value and the content of nutritives influence the richness and the variety of the microbes in petroleum. From the point of view of the author one should rather talk of the microflora of the oils and of the accompanying stratified waters than of a microflora of the petroleum as such. Also the chemical compound and the specific weight of the oils are of great importance. Light oils are less disseminated or they lack bacteria completely. No ceasing of the bacterial life with greater depth-position of the stratified waters could be observed. (There are 1 table and 11 Slavic references).

ASSOCIATION

All-Union Scientific Geological Institute for Petroleum Research.
(Vsesoyuznyy nauchno - issledovatel'skiy geologorazvedochnyy neftyanoy institut).

PRESENTED

By V.N. Shaposhnikov, Academician, May 9, 1957

SUBMITTED

May 8, 1957.

AVAILABLE

Library of Congress.

Card 2/2

GORODISSKAYA, G.Ya.; MEIMAN, M.B.; RYBAKOVA, S.I.; SHNOL, R.B.

Effect of camphor and of tetramethylammonium iodide [TMAI] on phosphorus metabolism of rats and frogs. C.R. Acad. Sci. U.R.S.S., '49, 69, 833-836.
(BA - A III Mr '53:346) (MLRa 2:12)

RYBAKOVA, S. I.

Mbr., Gor'kiy State Medical Inst. im. S. C. Kirov, -cl949-.

Mbr., Gor'kiy State Univ., -cl949-. "The Influence of Camphor and Tetramethyl-

Ammonium Iodide on the Phosphorous Exchange in Rats and Frogs," Dok. AN, 69, No. 6, 1949.

1. RYBAKOVA, S. M.
2. USSR (600)
4. Tomsk Province - Wheat
7. Importance of late-fall plantings of spring wheat in Tomsk Province. Trudy Tomsk
un. 1951.
↓
9. Monthly List of Russian Accessions, Library of Congress, March 1953. Unclassified.

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Raising late corn varieties for seed production. Biul. Sib.bot.sada
no.5:36-46 '58. (MIRA 12:11)

1. Sibirskiy botanicheskiy sad pri Tomskom gosudarstvennom universi-
tete im. V.V. Kuybysheva.
(Tomsk Province--Corn (Maize)) (Seed production)

LYTKIN, Yu.M. (Novosibirsk); RYBAKOVA, S.T. (Novosibirsk)

Particle trajectory during the motion of a semibody and
cylinder in a quiescent fluid. Izv. AN SSSR. Mekh.
no.4:176-179 Jl-Ag '65.

(MIRA 18:12)

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CIA-RDP86-00513R001446330010-9

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Interaction of water-bearing strata divided by weakly permeable
strata. Izv. AN SSSR. Mekh. no.2:182-186 Mr-Ap '65.
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DOBRYNIN, Fedor Tikhonovich; REYNIN, S.N., dots., kand. tekhn. nauk, retsenzent; KOLTUNOVA, V.V., dots., kand.tekhn.nauk, retsenzent; KVITNITSKIY, R.N., dots.,kand.tekhn.neuk, retsenzent; SHLEINA, L.A., dots., kand.tekhn.nauk,retsenzent; RYBAKOVA, T.A., dots.,kand.ekon.nauk,retsenzent; NOVITSKIY, M.D., retsenzent; RYABOVA, O.A., red.

[Principles of construction work and planning and estimates operations] Osnovy stroitel'nogo i proektno-smetnogo dela. Moskva, Vysshiaia shkola, 1964. 245 p. (MIRA 17:12)

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SHER, I.D., prof.; TOLSTYKH, A.N. Prinimali uchastiye: RYBAKOVA, T.A.;
BOGACHEV, K.K.; KULESHOV, F.M.; PETROV, A.I.; NADEZHINA, A.,
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[Accounting and operational technique in the Construction Bank;
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stykh. Moskva, Gosfinizdat, 1961. 215 p. (MIRA 14:12)
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RYBAKOVA, T.N.

MASLOV, M.S., professor, zasluzhenyy deyatel' nauki, deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR; ZAYTSEVA, G.I., kandidat meditsinskikh nauk, sekretar'; KURYLEVA, O.M.; BRONSHTEIN, A.I.; PETROVA, Ye.P.; MALAKHOVSKAYA, D.B.; ITINA, N.A.; MAKAROVA, V.V.; RYBAKOVA, T.N.; ORBELI, L.A., akademik; VOLOVIK, A.B., professor; TUR, A.F., professor; BYSTROLETTOVA, G.I.; DANILEVICH, M.G., professor; KUZMICHEVA, A.G., dozent; BEKHTEREVA, M.I.; ALEKSANDROVA, V.R.

Minutes of the meetings of the Leningrad Society of Pediatricians. Vop. pediat. 21 no.2:60-62 Mr-Ap '53. (MLRA 6:6)

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Improve the training of specialists. Leg. prom. 18 no.8:51 Ag '58.
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RYBAKOVA, V., agronom

You get nowhere without science. Nauka i pered. op v sel'khoz.
9 no.7:48-52 Jl '59. (MIRA 12:11)

1.Konstantinovskiy rayon, Stalinskaya oblast'.
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NAHUNEK, K.; BOJANOVSKY, J.; RYBAKOVA, V.

Excito-motor signs in parkinsonism during ataractic therapy. Cesk.
psychiat. 55 no.6:377-381 D '59.

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(PARALYSIS AGITANS ther.)

RYBAKOVA, V., agronom

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i pered.op.v sel'khoz. 9 no.11:37-38 N '59. (MIRA 13:3)
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NAHUNEK, K. RYBAKOVA, V.

Acute rheumatic psychosis with a fatal outcome. Cas. lek. cesk. 97
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K. N., Brno, Kotlarska 14.

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rheum. fever, fatal case (Cz))

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RYBAKOVA, V.

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8 no. 7:48-49 J1 '58. (MIRA 11:8)

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(Field crops)

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prod. of parkinsonism-like sympt., pathol. & ther. (Cz))

(TRIHEXIPHENIDYL, therapeutic use

parkinsonism-like sympt. caused by chlorpromazine ther.
of psychosis (Cz))

(PSYCHOSES, therapy

chlorpromazine causing parkinsonism-like sympt. (Cz))

(PARALYSIS AGITANS,

parkinsonism-like sympt. caused by chlorpromazine ther.
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Feed supply should be everybody's concern. Nauka i perekop. v.
sel'khoz. 8 no.5:20-23 My '58. (MIRA 11:5)
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RYBAKOVA, Vera; VINAROVA, Milada; VINAR, Oldrich; NAHUNEK, Karel

Clinical experiences with the use of hydroxyzine. Cas.lek.cesk 100
no.11:344-347 17 Mr '61.

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Psychiatricka lecebna v Praze 8 - Bohnicich, red. dr. K. Dobisek,
psychiatricka katedra Ustavu pro doskoloovani lekaru, vedouci prim.
dr. J. Prokupek.

(HYDROXYZINE ther)

ZALITSMAN, L.M., prof., doktor sel'khoz. nauk, red.; OBOLENSKIY, K.P.,
kand. ekon. nauk, red.; KOLESNEV, S.G., akademik, red.;
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[Distribution and specialization in U.S.S.R. agriculture] Voprosy razmeshcheniya i spetsializatsii sel'skogo khoziaistva
SSSR. Moskva, Ekonomizdat, 1962. 637 p. (MIRA 16:1)

1. Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk imeni
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[Ways for improving agriculture in the non-Chernozem zone]Pu-
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Ekonomizdat, 1962. 162 p. (MIRA 16:2)

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khoz. nauk, red.; USTINOV, M.A., red.; ZAVERNYAYEVA, L.V.,
red.; RYBAKOVA, V.D., red.

[Efficient organization and the economics of agricultural
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ekonomiki sel'skogo khozyaystva.
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